

Azabicyclic compounds as calcium channel antagonists

Publication number: AU3364693 (A)

Publication date: 1993-09-01

Inventor(s): ORLEK BARRY SIDNEY; BROWN THOMAS HENRY;
COOPER DAVID GWYN

Applicant(s): SMITHKLINE BEECHAM PLC

Classification:

- international: A61K31/435; A61K31/47; A61K31/55; A61P3/00; A61P3/14;
A61P9/08; A61P9/10; A61P25/04; A61P25/28; A61P31/12;
A61P37/04; C07D453/02; C07D471/08; C07D487/08;
A61K31/435; A61K31/47; A61K31/55; A61P3/00; A61P9/00;
A61P25/00; A61P31/00; A61P37/00; C07D453/00;
C07D471/00; C07D487/00; (IPC1-7): C07D453/02;
A61K31/395; C07D471/08; C07D487/08

- European: C07D471/08; A61K31/435; A61K31/47; A61K31/55;
C07D453/02; C07D487/08

Application number: AU19930033646 19930127

Priority number(s): GB19920001749 19920128

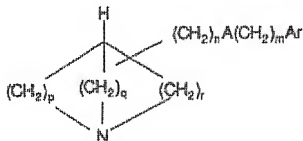
Also published as:

WO9315073 (A1)
JP7503463 (T)
MX9300407 (A1)
EP0625979 (A1)
ZA9300550 (A)

Abstract not available for AU 3364693 (A)

Abstract of corresponding document: **WO 9315073 (A1)**

Use of compounds of formula (I), in which p, q and r each independently represent an integer from 1 to 4; A is a bond, -CH=CH-, -C=C-, oxygen, sulphur or NR<1>, where R<1> is hydrogen, C1-8alkyl or phenylC1-4alkyl; n is 0 to 6, and m is 0 to 6, such that the length of the chain -(CH₂)_nA(CH₂)_m is at least two atoms; and Ar is aryl or heteroaryl, each of which may be optionally substituted; and pharmaceutically acceptable salts thereof, for the manufacture of a medicament for the treatment of disorders where a calcium channel antagonist is indicated. Novel compounds of formula (I), processes for preparing them and pharmaceutical compositions containing them are also described.



(I)

Data supplied from the **esp@cenet** database — Worldwide